Seattle Fire Marshal's Office

220 3rd Avenue S. Seattle, WA 98104-2608 Phone: 206-386-1450 Fax: 206-386-1348



System Test R	Rep	ort										
FIRE ALARM			STATUS									
☐ Confidence Test		Reacceptance Test		Red		☐ Ye	llow	C	_	White		
Occupancy Information	n											
Occupancy Name:			Conta	act Name:								
Occupancy Address:			Conta	act Phone:								
			Conta	act Email:								
Seattle Fire Alarm Inve	ntory	1										
System Make:			Syste	em Model:								
Control Panel Location:												
Inspection & Testing A	genc	y Information										
Name:			Phor	ne:								
Address:			Emei	rgency Phone	e:							
			Emai	il:								
Inspector/Tester Inform	natio	n	•									
Name:			Pho	ne:								
SFD Certification No.: SCI	o											
Fire Alarm												
Date of Test:												
The items on the checklists and testing of the fire and I STANDARD and the MANI requirements.	ife saf	ety system. Refer to the C	URREN	NT FIRE COD	DE AI	ND REF	ERENC	ED N	İFP4	72	•	
PRE-TEST CHECK												
AVOID UNNECESSARY A Alarm System (FAS) into to									o pla	ice the	Fire	
1. The building occupants	were	notified.					Yes		No		N/A	
2. The onsite supervisory	statior	n was notified.					Yes		No		N/A	
3. The Central Station Mor	nitorin	g Service was notified to p	lace FA	S in test mod	de		Yes		No		N/A	
GENERAL												
4. The key to the panel is	availal	ble at the FACP.					Yes		No		N/A	
5. The operating instructio	ns are	available at the FACP.					Yes		No			
6. Materials and equipmen panel, e.g. glass rods, and				ailable at the	main		Yes		No		N/A	

ALARM PANEL											
7. The FACP operates on AC power		Yes		No							
8. The FACP operates on Battery power.		Yes		No							
9. The FACP operates on emergency generator/standby power.		Yes		No		N/A					
10. The trouble indicators function properly and a trouble signal comes on with AC power off.		Yes		No							
INITIATING DEVICES AND NOTIFICATION APPLIANCES											
11. Initiating and notification appliances tested operate properly on AC power.		Yes		No							
12. Initiating and notification appliances tested operate properly on generator/standby power.		Yes		No							
13. Initiating and notification appliances tested operate properly on battery power.		Yes		No							
14. 100% of the INITIATING DEVICES per circuit were tested in accordance with the NFPA 72 Chapter 10 standards referenced by the current fire code (NFPA 72).		Yes		No							
(NOTE: 2 or 20%, whichever is greater, of restorable fixed-temperature, spot-type heat detectors need to be tested annually. Records shall be kept to ensure that every detector is tested every five years.)											
15. 100% of the AUDIBLE ALARM APPLIANCES per circuit were tested in accordance with 2007 NFPA 72 Chapter 10.		Yes		No							
16. The audible alarm appliances tested operate at the levels the levels required by NFPA 72.		Yes		No							
17. The audible appliances tested in residential units generate a minimum of 60DBA	_										
at the pillow in the sleeping areas. 18. 100% of the VISUAL ALARM APPLIANCES per circuit were tested in accordance		Yes		No		N/A					
with 2007 NFPA 72 Chapter 10.		Yes		No							
19. The visual alarm appliances tested operate as required by NFPA 72.		Yes		No							
BATTERIES											
20. The batteries are rated for: (hours & minutes)	Hour	s _			_ Min.						
· · · · · · · · · · · · · · · · · · ·	Hour Volts				_ Min.						
21. Battery voltage (no load) 22. Battery voltage (full load)		_			_ Min.						
21. Battery voltage (no load) 22. Battery voltage (full load)	Volts				_ Min.						
21. Battery voltage (no load) 22. Battery voltage (full load) 23. Charge circuit voltage INTERFACE DEVICES	Volts Volts				_ Min.						
21. Battery voltage (no load) 22. Battery voltage (full load) 23. Charge circuit voltage INTERFACE DEVICES 24. The FACP received signals from the following Interface devices: Tested by:	Volts Volts		ation		Oper						
21. Battery voltage (no load) 22. Battery voltage (full load) 23. Charge circuit voltage INTERFACE DEVICES 24. The FACP received signals from the following Interface devices: Tested by: 25. Emergency Generator(s)	Volts Volts Volts	Simula Yes	ation	No	Oper	N/A					
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21. Battery voltage (no load) 22. Battery voltage (full load) 23. Charge circuit voltage INTERFACE DEVICES 24. The FACP received signals from the following Interface devices: Tested by: 25. Emergency Generator(s) 26. Flow Switch(es) 27. Supervisory Switch(es) 28. Range Hood Suppression System(s) 29. Spray Booth Suppression System(s) 30. Clean Agent System(s) 31. Pre-action Systems(s) 32. Pull Stations OTHER EQUIPMENT CONTROLLED BY FACP 33. The following Fire Safety Functions responded to signals from the FACP. Tested by: Note: This Section replaces the Sequence Test Form. The checks in this section are of quarterly tests. The functions in this section require testing during the annual confidence of the sequence of the section are of the sequence of the sequence of the sequence of the section of the section are of the sequence of the sequence of the section of the section of the section of the sequence of the s	Volts Volts Volts Volts Volts One of the content o	Simular Yes	nulation during other	No N	Oper Ope Of the lings.	N/A					

41.	General alarm automatic time delay (minute	es)		Yes		No		N/A		
42.	Remote Annunciator Panels			Yes		No		N/A		
COMMUNICATION EQUIPMENT										
43.	All phone sets function properly.			Yes		No		N/A		
44.	All phone jacks function properly			Yes		No		N/A		
45.	All phone indicating devices at the FACP work properly			Yes		No		N/A		
46.	The public address equipment at the FACP works properly.		Yes		No		N/A			
47. The in-building Emergency Radio Communication Systems function throughout the building in accordance with the current Fire Code Sec. 510 and Appendix J.						No		N/A		
building in accordance with the current Fire Code Sec. 510 and Appendix J. Yes No N/A ALARM PANEL MONITORING										
48. A signal was received at the Central Station monitoring company.						No		N/A		
STAIRWAY DOOR LOCKS										
49. All stairway door locking devices release simultaneously, without unlatching, upon activation of the fire alarm system from anywhere in the building.					_	No		N/A		
	All stairway door locking devices release simultaneously, witho vation from the fire command center.	ut unlatching,upon		Yes		No		N/A		
51.	51. The door(s) to the roof unlocks upon activation of the fire alarm system.					No		N/A		
52.	52. There is an access key at the control panel for doors that fail to unlock.					No		N/A		
53.	All of the doors open, close, and latch properly.			Yes		No		N/A		
FINAL CHECKS										
Put the Fire Alarm back into service and/or other precautionary measures that were made to restore fire alarm system to normal operation (includes removal of protective coverings).										
	A printed or electronic copy of the test report was provided to that an on the premises for a minimum of three (3) years.	ne owner/manager to	0		Yes	s 🗆) No)		
By accepting this statement I, the certified technician shown on this form, certify that this fire protection system(s) has been properly inspected for functional operation in accordance with the current Fire Code (FC) used by the department that has jurisdiction and NFPA Standards adopted by the FC for this system. Any deficiencies found are noted in the report and have been reported to the building Owner/Manager for corrective action.										
	authorized to submit this report for the certified technician who epted this statement.	has								
SIG	NATURE (OPTIONAL)									
Sigr	nature of Technician									
Signature of Building Representative										

System Testing Reports Must Be Submitted Online

Submit reports to http://www.thecomplianceengine.com/